## **DELAYED - FAILED CCHD DATA REPORTING FORM**

Utilize this form if the CCHD pulse oximetry screen was not completed **prior** to the submission of the newborn screening dried blood spot card or the CCHD pulse oximetry screen was failed. Data reporting forms should be submitted for each infant born at your facility within 7 days of completion of the CCHD pulse oximetry screen. Infants in the *Newborn Nursery* should be screened between 24 hours of age or shortly before discharge. Infants in the *NICU* should be screened 7 days of age or less at discharge.

Newborn Den	nographic Information:
First Name:	

	First Name:		Last Name:	
	Birth Last Name:			
	DOB (mm/dd/yyyy):		Time of birth:	
		le Indeterminate (Circle		
	Gestational age at bir	th (weeks):	Birth weight (grams):	
	Medical Record Num	nber:		
	Mother Demographic	c Information:		
	First Name:		Last Name:	
	DOB (mm/dd/yyyy):			
	Address:			
			Z	ip:
I.	DELAYED SCREEN	NING INFORMATION	<u>:</u>	Ve) (Complete Sections 1 & III)
	Date of initial pulse ox s	screening for CCHD:	Military 11	me:
	If not performed, indicate	cate the reason: (required	field)	
	☐ Refused ☐ Expired ☐ On O2		□ Other	
II.	. FAILED SCREENIN	NG RESULTS:		
Date of initial pulse ox screening for CCHD:		Military Time:		
	Was a prenatal ultraso	und performed? (Circle	one) Yes No	Unsure
	Screening Information	First Pulse Ox Screen		Third Pulse Ox Screen (if indicated)

Screening Information	First Pulse Ox Screen Saturation Results	Second Pulse Ox Screen (if indicated) Saturation Results	Third Pulse Ox Screen (if indicated) Saturation Results
Right hand	%	%	%
Foot	%	%	%
Age (in hours)			

Was an echocardiogram performed?	Circle one) Yes No Unsure
If yes - date: Facilit	y Name:
Was the patient transferred? (Circle of	ne) Yes No
If <b>yes</b> - Where? (Facility name):	Date of transfer:
Reason for failed screen. What is the fi	nal diagnosis that explains the failed pulse oximetry screening?
Cardiac Defects (check all that apply):	
☐ Aortic Arch Atresia ☐ Aortic Arch Hypoplasia ☐ Coarctation of the Aorta ☐ Double-outlet Right Ventricle ☐ Ebstein Anomaly ☐ Hypoplastic Left Heart Syndron ☐ Interrupted Aortic Arch ☐ Pulmonary Atresia, intact septur	☐ Truncus Arterious
	- Explanation:
☐ Pending diagnosis – Explain:	
III. CONTACT INFORMATION	
Person completing form:	Print Name
Title:	Date Completed:
Facility Name:	Phone Number: